

Electronic Acknowledgement Receipt

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Title of Invention:	Robot for use with orthopaedic inserts
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1		Q85350_IDS-SB08a.pdf	119034 d406c553db3db30c84c2d21192d87f080a6b3d6	yes	4
Multipart Description/PDF files in .zip description					
Document Description			Start	End	
Transmittal Letter			1	2	
Information Disclosure Statement (IDS) Filed (SB/08)			3	4	
Warnings:					
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2	NPL Documents	Q85350_SearchReport.pdf	228369 4c35000ff338f6c3a07a5d83e4db5f0707a0e690	no	5
Warnings:					
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3	NPL Documents	Q85350_anonmaximasuppressionmethodfordetection.pdf	182360 91d6f1db806d16c239523bdc4c8f840dc5345d	no	24
Warnings:					
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4	NPL Documents	Q85350_computersinimagingandguidedurgery.pdf	740209 3aee24aa628e42a66abaf898e11d7ed0e11b282	no	15
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5	NPL Documents	Q85350_detectionandcharacterizationofisolatedandoverlappingspots.pdf	943335 4c15a958eb3dbd446d6d49c3bee63fba3e975da	no	13
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9	Foreign Reference	Q85350_JP2001-293004A.pdf	1327952 db300309112de08f91d9a8bc7edfc3194c 3ce	no	46
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16	Fee Worksheet (PTO-875)	fee-info.pdf	30196 <small>2b40f1279464627a0581c1021608c1410271894</small>	no	2
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